

What is claimed is:

1. A method for synchronous wireless application protocol messaging comprising the steps of:

providing each of two or more clients to a wireless

5 application protocol chat server an identification;

creating a wireless markup language document

including a client profile and a client posted message;

and

synchronizing each client's view of the wireless

10 markup language document.

2. The method of claim 1, wherein the document includes a hyperlink for allowing the client to navigate profiles and messages.

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3. The method of claim 1, wherein a first client creates a collaboration space.

20 4. The method of claim 1, wherein the server provides a collaboration space for clients.

5. The method of claim 4, wherein the collaboration space includes a client moderator.

6. The method of claim 1, further comprising the step
of defining a privilege for client, wherein the privilege
defines access to document content.

5 7. The method of claim 1, further comprising the step
of refreshing a clients view of the document after a
defined period of time.

8. A system for synchronous mobile collaboration
10 comprising:

a wireless application protocol client connected to
a wireless application protocol gateway;

a world wide web server hosting a wireless
application protocol Chat service for managing
15 collaborators on a session-per-user basis, the world wide
web server connected to the wireless application protocol
gateway; and

an internet relay chat server specified by the
wireless application protocol client at the start of the
20 session.

9. The system of claim 8, wherein the world wide web
server manages wireless application protocol client chat
sessions, which in turn, can interact with multiple
25 internet relay chat servers.

10. The system of claim 9, wherein the world wide web server generates a wireless markup language interface for the wireless application protocol clients.

5 11. The system of claim 8, wherein the world wide web server comprises a wireless application protocol Chat agent based on Active Server Page technology.

12. A program storage device readable by machine, 10 tangibly embodying a program of instructions executable by the machine to perform method steps for synchronous wireless application protocol based messaging, the method steps comprising:

providing each of two or more clients to a wireless

15 application protocol chat server an identification;

creating a wireless markup language web page including a client profile and a client posted message; and

synchonizing each client's view of the wireless

20 markup language web page.

13. The method steps of claim 12, wherein the web page includes a hyperlink for allowing the client to navigate profiles and messages.

14. The method steps of claim 12, wherein a first client creates a collaboration space.

15. The method steps of claim 12, wherein the server
5 provides a collaboration space for clients.

16. The method steps of claim 15, wherein the collaboration space includes a client moderator.

10 17. The method steps of claim 12, further comprising computer readable program code for defining a privilege for client, wherein the privilege defines access to web page content.

15 18. The method steps of claim 12, further comprising computer readable program code for refreshing a clients view of the web page after a defined passage of time.